

A Pure Language.doc Statistics:

Words – 1,171

Characters – 5,675

Paragraphs - 19

Sentences - 51

Sentences per Paragraph - 3

Words per Sentence - 22.7

Characters per Word - 4.7

Flesch Reading Ease - 46.9

Flesch-Kincaid Grade Level - 12.1

Passive Sentences - 33.19

A Pure Language

Saturday, August 13, 2022

Because it allows virtual modeling and predictive behavior Literacy is the function of the most powerful life support system of a species possible, it also takes much longer to evolve in a species.

By biological fact, man is being made to do a job, to have dominion, or become the dominate species, on our planet, a dominate species is that species which manages life over the entire biosphere so as to maintain and promote that life through a balanced and sustainable ecosystem. In order to do that job, mankind must understand what literacy is, as literacy affords us not only judgment, but the perfect ability to prove and proof our own words, prior to committing to any behavior, in order to manage our own biosphere, the earth. Therefore, if one does not know what Language is, and provably so, mankind cannot do his own work.

Plato was the founder of Formal Grammar. One of his most important lessons was about the distinction between a noun and a verb which still goes unrecognized today. Therefore, let it be asked again:

What is the difference between *Language* and *a language*?

Language is the One, or noun, and a language, or one of many, is the verb. There is only one Language which cannot be taught because it is the Language expressed by the whole Universe. It is called Binary; binary is a relative contained by correlatives and is expressed universally from the perceptible to the intelligible.

Language is Universal and Intelligible, Grammar is Particular and Perceptible. I.e. Language is a noun, a language, or grammar is a verb. If Language is the Noun, the one over the many systems of grammar, then how many categories of grammar are possible? In order to answer this, one has to know the component parts of a grammar which are its symbol

set, which is universal, or the noun, and the other is how that symbol set is used to construct names in that grammar, or the verb. Symbol sets are determined to be relative or absolute, depending upon how many motions of the hand are required to produce the symbols, i.e. is there one motion for the names or many? The operations performable are the same for each member grammar of the class Language. One's own hand is used to teach language and its products called grammars.

Two squared is four, and only four, possible categories of grammar. What does this mean? As binary is the Language of the Universe, then to encode every thing into grammar systems one requires, by linguistic fact, only four categories of grammar by which to accomplish it. Now, one can argue with the math, or learn how to accomplish what the math tells us. If one wishes to contest this fact, then they have their own computer to argue with, as by fact, it processes all information using simple binary.

The ability to make this distinction determines if you can be a dialectician or not. Dialectic means binary information processing, i.e. every computer in the world today proves Plato's grammar lessons, and it also proves that mankind is still illiterate.

As Plato noted, as even the metaphors of the Bible note, as the definition of a thing notes, as your own biology notes, as the computer notes, there are two, and only two, possible parts of speech. This yields a functional mind a Grammar Matrix consisting of Common Grammar, Arithmetic, Algebra and Geometry: Three logical and one analogical.

Let us trace this by a concise explanation of our own biology.

We perceive things with the body, i.e. sense perception is afforded by our own body. Sense perception is an analog data stream. Sense perception is analog. Like any high end receiver, this analog information is filtered to remove noise. We end up in short term memory so that we can respond immediately to our environment. In memory, analog is available for recursive parsing in order to abstract information, i.e. as a thing is defined as a parsed analog, i.e. noun and verb, so too a mind recursively parses memory in order to abstract understanding of the verb, also known as behavior. The mind, through grammar systems, applies the noun, i.e. the parsing, to the analog, or verb, in order to make conceptions, i.e. the intelligible which parallels the perceptible. In short, grammar systems parse the analog, but neither add to, nor subtract from it. A mind cannot possibly invent information. Nor are so-called theories, even remotely, systems of grammar. Only a hopeless illiterate claims, *that according to such and such a theory*, when in fact, every grammatical product either accords with a particular grammar or not. Secondly, since every system of grammar is effected by one of the four possible methods of naming in binary, these grammar systems cannot possibly contradict one another, in fact they are used to verify and clarify one another.

As a mind, we are responsible for understanding all behavior so as to apply that knowledge to our behavior for survival. All pattern recognition is afforded by the Universal Binary, or Language, and comes to fruition when a species can construct four perfect systems of grammar with it.

Language turns a species from being a slave of the environment, to becoming free to manage it through judgment.

Grammar systems allow us to comprehend how the Universe itself is parsed into particular things. Grammar allows us to mirror the perceptible in the intelligible. Every system of grammar is aimed at learning and using the verb, the relative difference, also known as behavior.

We are, as written in the Bible, and provable by simple observation, at a cusp point in human evolution, a time when we can start learning, and proving, what literacy is, which means a time to learn judgment, and that is why Judgment Day, is the day, mankind must become as a child again, and learn that the Universe is our school, and the perfection of Language which can lead to the perfection of our Grammar Matrix, can teach us how to manage, as written, life over our entire biosphere so that we can construct and manage a self-sustaining ecosystem.

Grammar systems are memory parsing systems and when perfected, does not add to or subtract from the verb, but allows us methods of using verbs, behavior, as the Universe teaches us. Evolution is not aimed at adapting to the environment, but it is aimed at managing it for survival. Our illiteracy is proven because it is man, contrary to his purpose, is causing environmental crisis, one after another, like a stumbling blind man, a slapstick comedy, which ends in tragedy.

As the Bible tells man, as one's own biology tells man, salvation is afforded by judgment, the ability to do our own work. By observation alone, one validates the claim of the Bible; evolution is not afforded by random adaptation, but testing and retesting until a species can overcome the whole of the environment, the destiny of mankind.